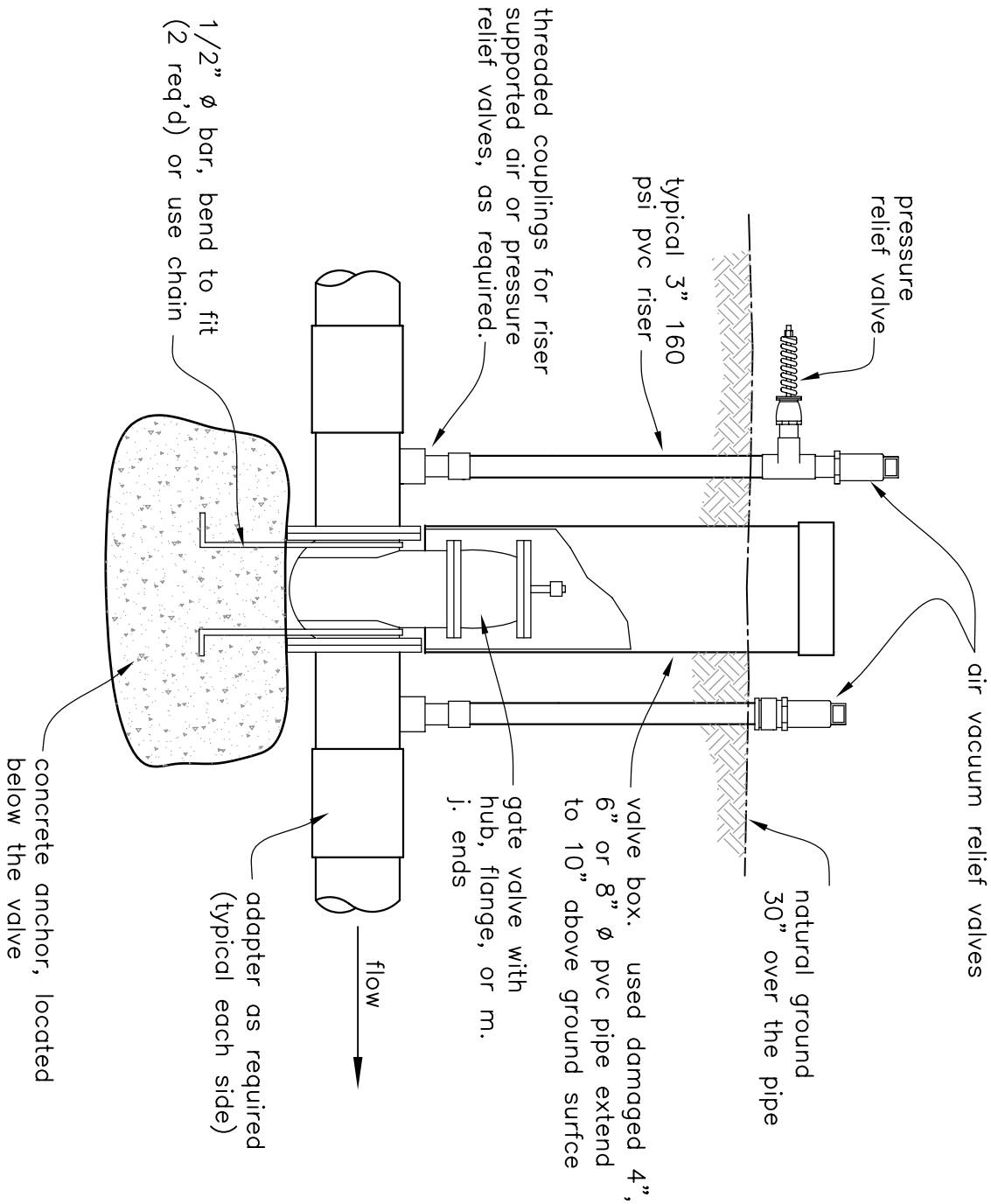


VALVE ASSEMBLY

This drawings requires supporting technical documentation prior to use and must be adapted to the specific site.

Drawing not to scale.



GATE VALVE ASSEMBLY

This drawings requires supporting technical documentation prior to use and must be adpated to the specific site.

Drawing not to scale.

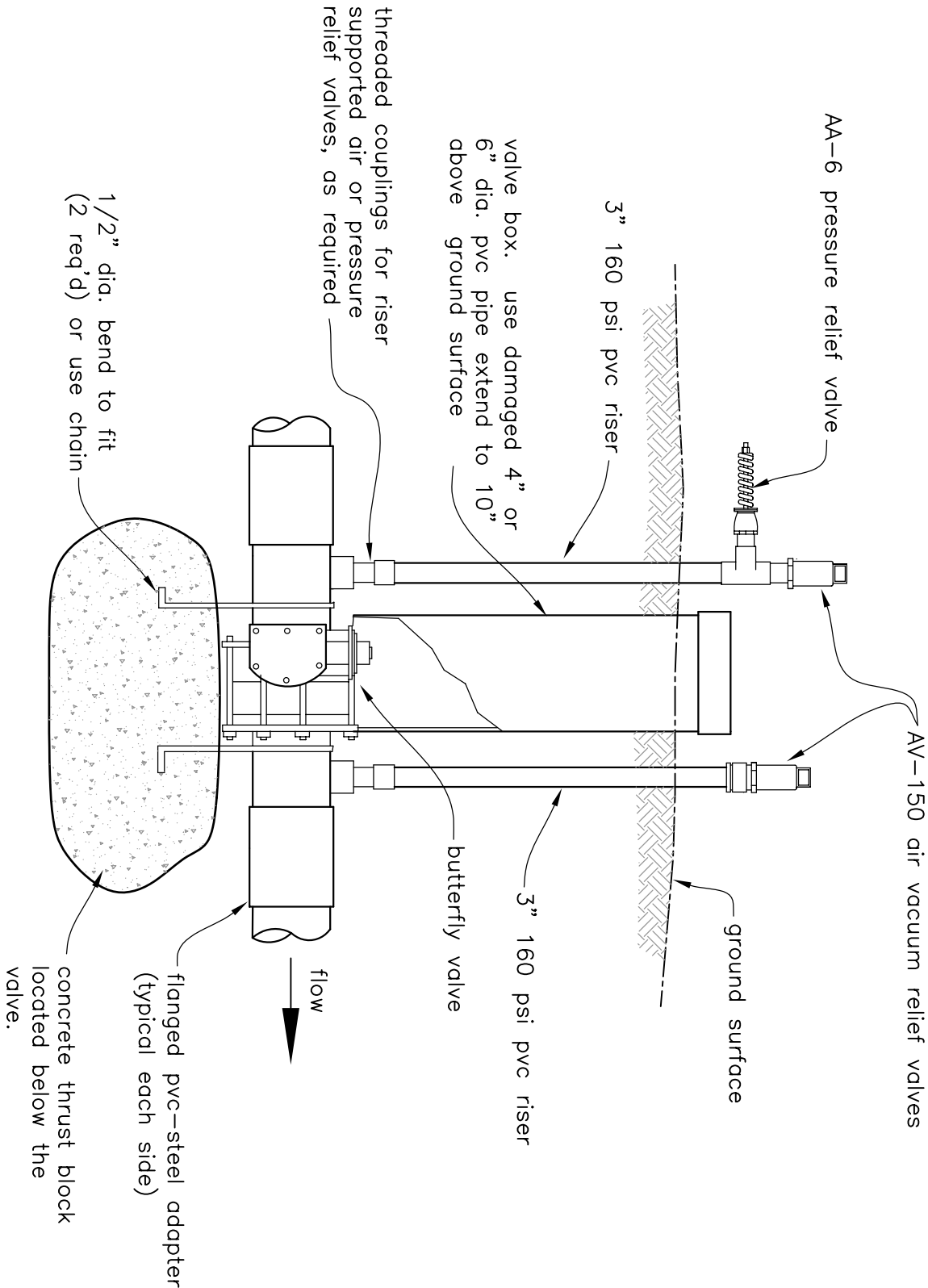
Designed	_____	Date	_____
Drawn	_____		9/2005
Checked	_____		_____
Approved	_____		_____
Title	_____		_____

GATE VALVE ASSEMBLY

IRRIGATION



File Name
pr_valve_assem.dwg
Drawing No.



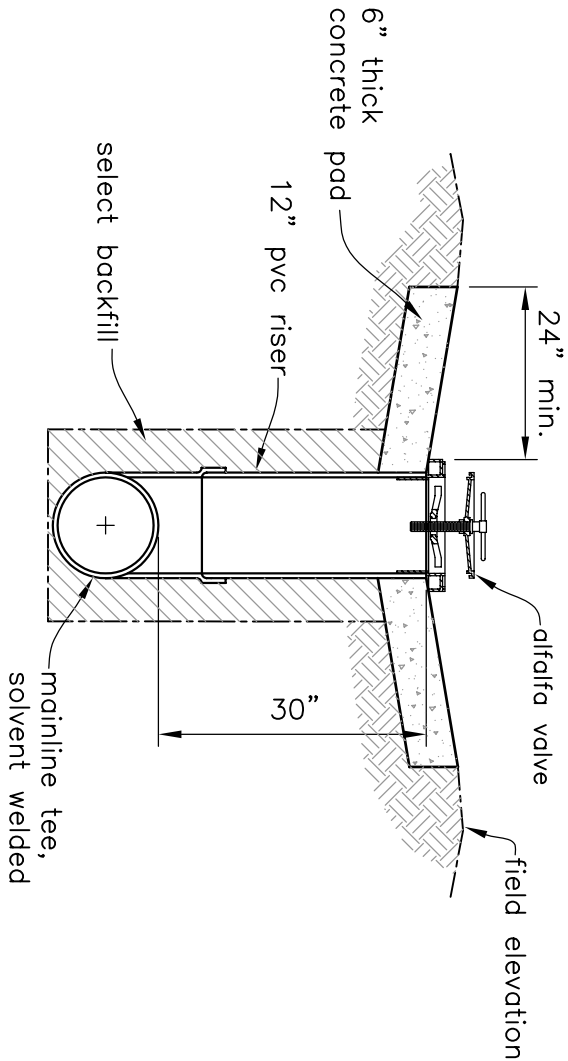
BUTTERFLY VALVE ASSEMBLY

Notes for butterfly valve assembly:

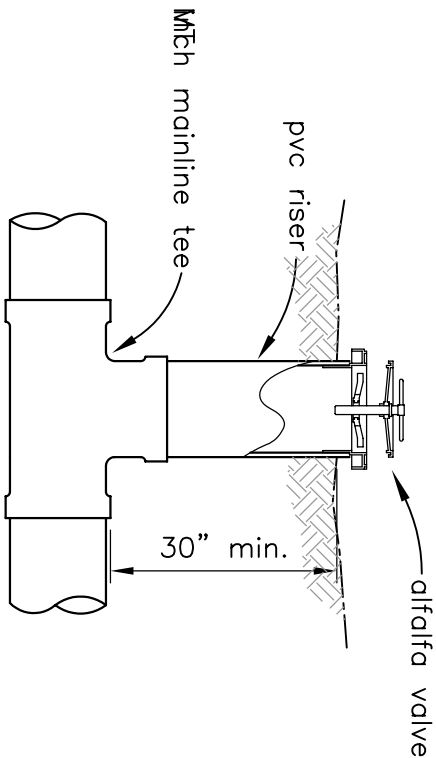
1. All materials necessary to connect butterfly valve, air vents and pressure relief valve to the mainline shall be supplied as a part of the valve assembly.
2. Coat and wrap all buried metal parts.

This drawings requires supporting technical documentation prior to use and must be adapted to the specific site.

Drawing not to scale.



ALFALFA VALVE INLET



ALFALFA VALVE DETAIL

	Date
Designed _____	9/2005
Drawn _____	
Checked _____	
Approved _____	
Title _____	

ALFALFA VALVE ASSEMBLY

IRRIGATION



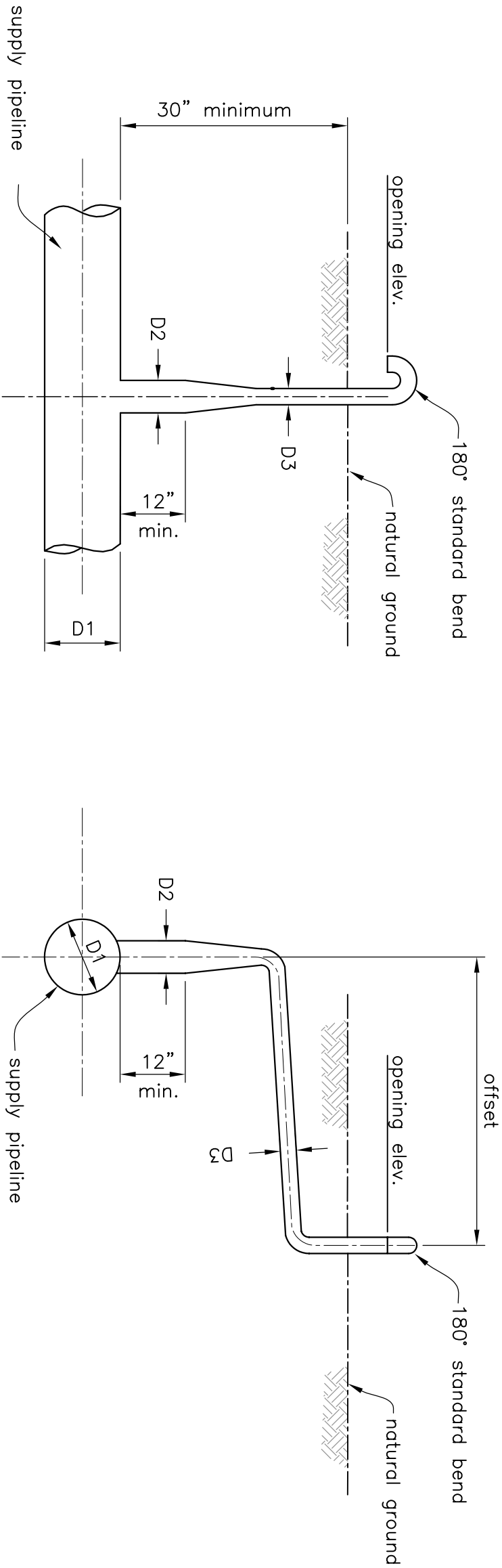
Natural Resources Conservation Service
United States Department of Agriculture

File Name
pr_valve_assem.dwg
Drawing No.

This drawings requires supporting technical documentation prior to use and must be adapted to the specific site.

Drawing not to scale.

Sheet of



AIR VENT RISER ASSEMBLY

This drawings requires supporting technical documentation prior to use and must be adapted to the specific site.

Drawing not to scale.

Designed	_____	Date	_____
Drawn	_____	9/2005	_____
Checked	_____		_____
Approved	_____		_____
Title	_____		_____



File Name
pr_valve_assem.dwg
Drawing No.

Sheet
of

AIR VENT ASSEMBLY

IRRIGATION